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NOTIFICATION OF TRANSMITTAL
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OF THE INTERNATIONAL PRELIMINARY REPORT
ON PATENTABILITY
(CHAPTER I OR CHAPTER II
OF THE PATENT COOPERATION TREATY)

(PCT Rules 44bis.3(c) and 72.2)

SCHAUMBURG, Karl FELINGEGANGE Northead 13. Sep. 2006

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IMPORTANT NOTIFICATION

Date of mailing (day/month/year)
08 September 2006 (08.09.2006)

Applicant's or agent's file reference 2003-0905 P

International application No. PCT/EP2004/009582

27 August 2004 (27.08.2004)

International filing date (day/month/year)

Applicant

OCÉ PRINTING SYSTEMS GMBH et al

| 1. | Transmittal | of the | translation | to | the applicant. |
|----|-------------|--------|-------------|----|----------------|
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| The International Bureau transmits herewith a copy of the English translation of the international preliminary patentability (Chapter I) | |
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| patentability (Chapter I). | report on |

The International Bureau transmits herewith a copy of the English translation of the international preliminary report on patentability (Chapter II).

2. Transmittal of the copy of the translation to the designated or elected Offices.

The International Bureau notifies the applicant that copies of that translation have been transmitted to the following designated or elected Offices requiring such translation:

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The following designated or elected Offices, having waived the requirement for such a transmittal at this time, will receive copies of that translation from the International Bureau only upon their request:

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3. Reminder regarding translation into (one of) the official language(s) of the elected Office(s).

The applicant is reminded that, where a translation of the international application must be furnished to an elected Office, that translation must contain a translation of any annexes to the international preliminary report on patentability (Chapter II).

It is the applicant's responsibility to prepare and furnish such translation directly to each elected Office concerned within the applicable time limit (Rule 74.1). See Volume II of the PCT Applicant's Guide for further details.

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Yolaine Cussac

Facsimile No. +41 22 338 82 70

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PATENT COOPERATION TREATY

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TRANSLATION INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

(Chapter II of the Patent Cooperation Treaty)

| | | | (PCI Article 36 an | u Kule /0) | |
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| | 0905 P | | FOR FURTHER ACTION | | See Form PCT/IPEA/416 |
| | | International filing date (day) | month/year) | Priority date (day/month/year) | |
| | | | 27.08.2004 | | 29.09.2003 |
| | 5/00, B6! | | onal classification and IPC | | |
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| Applicant | | | | | |
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| 1. This | s report is the inte | ernotional marking | : | | |
| unde | er Article 35 and t | ransmitted to the | unary examination report, esta applicant according to Article | ablished by this I : 36. | International Preliminary Examining Authority |
| | s REPORT consist | | | | g this cover sheet. |
| 3. This | report is also acc | ompanied by AN | NEXES, comprising: | · · · · · | |
| a. | (sent to the | e applicant and t | o the International Bureau) a t | otal of 4 | |
| | sheet | ts of the descripti | ion, claims and/or drawings w | hich have been a | sheets, as follows: mended and are the basis for this report and/or |
| | | ts containing rect uctions). | ifications authorized by this A | authority (see Rul | le 70.16 and Section 607 of the Administrative |
| | sheet | s which supersed | de earlier sheets, but which th | is Authority cons | siders contain an amendment that goes beyond |
| | the di Box. | isclosure in the | international application as fil | led, as indicated | in item 4 of Box No. I and the Supplemental |
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| | Section 802 o | of the Administra | tive Instructions). | | nemal Box Relating to Sequence Listing (see |
| 4. This | report contains inc | dications relating | to the following items: | | |
| \boxtimes | Box No. I | Basis of the re | eport | | • |
| | Box No. II | Priority | | | |
| | Box No. III | Non-establish | ment of opinion with regard to | novoltu immesi: | ve step and industrial applicability |
| | Box No. IV | Lack of unity | | noverty, inventiv | re step and industrial applicability |
| \boxtimes | Box No. V | | | regard to novelt | y, inventive step or industrial applicability; |
| | | citations and e | explanations supporting such st | atement | y, inventive step or industrial applicability; |
| 片 | Box No. VI | Certain docum | ents cited | | |
| 닏 | Box No. VII | Certain defects | s in the international application | on | |
| | Box No. VIII | Certain observ | ations on the international app | lication | |
| Date of submiss | sion of the demand | | | ompletion of this | report |
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| lame and maili | ing address of the | IPEA/EP | Authorize | d officer | |
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INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

International application No.

PCT/EP2004/009582

| Box No. I | Basis of the report | | |
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| With regal indicated | ard to the language, this report is based on the international lander this item. | onal application in the language in which | ch it was filed, unless otherwise |
| This which | is report is based on translations from the original languich is the language of a translation furnished for the pur international search (Rule 12.3 and 23.1(b)) publication of the international application (Rule 12.4) | rposes of: | · |
| | international preliminary examination (Rule 55.2 and | | |
| this report | ard to the elements of the international application, this Office in response to an invitation under Article 14 a | a manuscratic besselvent of the | s which have been furnished to the ally filed" and are not annexed to |
| I I ∨ I | description: | | |
| page | | | as originally filed/furnished |
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| | amendments have resulted in the cancellation of: | | |
| | the description, pages | | |
| | the claims, nos. | | |
| | the drawings, sheets/figs | | |
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| | any table(s) related to sequence listing (specify): | | |
| 4. This r | report has been established as if (some of) the amendr have been considered to go beyond the disclosure as file | ments annexed to this report and listed ed, as indicated in the Supplemental Bc | below had not been made, since |
| | the description, pages | • | |
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| | any table(a) related to account 19 49 | | |
| * If item 4 app | plies, some or all of those sheets may be marked "super | | |

INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

International application No.
PCT/EP2004/009582

| Box | No. V | Reasoned statement citations and expla | nt under A anations su | rticle 35(2) with regard to novelty, inventive step or industrial applicability; pporting such statement | |
|-----|------------|---|---------------------------|--|-----------|
| 1. | Statement | | | | |
| | Novelty (| N) | Claims Claims | 1-17 | _ YES |
| | Inventive | step (IS) | Claims | 1-17 | _ NO |
| | | | Claims | | YES NO |
| | Industrial | applicability (IA) | Claims | 1-17 | YES |
| | | | Claims | | _ NO |

- 2. Citations and explanations (Rule 70.7)
 - 1. This report refers to the following document:

D1: EP-A-0 714 161 (XEROX CORP), 29 May 1996 (1996-05-29)

2. <u>INDEPENDENT CLAIM 1</u>

2.1 Document D1, which is considered to be the closest prior art, discloses (the references in parentheses are to D1) a method and an arrangement for controlling the speed of an endless belt (10). The endless belt (10) is guided by at least two rolls (150, 154) at a pre-set speed, driven by at least one of the rolls (150). The subject matter of independent claim 1 differs in that the roll itself is driven at a pre-set speed, and in that a braking force is applied directly to the endless belt, the braking force being controlled so as to produce a substantially constant slip against the drive roll, at least during the operating phases, as a result of which the endless belt is moved at a second speed.

The subject matter of claim 1 is therefore novel (PCT Article 33(2)).

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Box No. V Reasoned statement under Article 35(2) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement

2.2 The problem addressed by the present invention can thus be seen as that of how to ensure a constant belt speed even under several different load conditions.

The solution proposed in claim 1 of the application involves an inventive step (PCT Article 33(3)) because the claimed combination of features is neither known from nor suggested by the prior art.

2.3 Claims 2 to 16 are dependent on claim 1 and therefore also meet the PCT requirements in respect of novelty and inventive step.

5. <u>INDEPENDENT CLAIM 17</u>

The subject matter of claim 17 is novel (PCT Article 33(2)) and involves an inventive step (PCT Article 33(3)) for the reasons specified in point 2 above.